



**2031585**

## **X-Vintage Curio Cabinet**

### **Parts Required**

A. Base assembly	1 pc.
B. Left side panel (with magnet)	1 pc.
C. Right side panel (with brass bing)	1 pc.
D. Stationary shelf frame	2 pcs.
E. Adjustable shelf support	12 pcs.
F. Top assembly with lights	1 pc.
G. Back panel	1 pc.
H. Door	1 pc.
I. Large glass shelf	3 pcs.
J. Small glass shelf	2 pcs.
K. Eccentric cams	16 pcs.
L. Connecting Bolts	16 pcs.
M. Flat head screwdriver	1 pc.
N. Short Philips head wood screws	16 pcs.
O. Phillips Screwdriver	1 pc.
P. Long Philips head wood screw	2 pcs.
Q. Plastic caps	16 pcs.
R. Hinge Pins	3 pcs.

### **Assembly Instructions**

1. Align the threads of four connecting bolts (L) with the pre-threaded holes in the corners of the base assembly (A). Tighten in a clockwise direction. Refer to illustration #3
2. Align the threads of four connecting bolts (L) with the pre-threaded holes in the corners of the top assembly (F). Tighten in a clockwise direction. Refer to illustration #4
3. Align the threads of four connecting bolts (L) with the pre-threaded holes in the middle of each side panel (B & C). Tighten in a clockwise direction. Refer to illustration #2.
4. Place four eccentric cams (K) into the pre-drilled holes at the top and bottom of each side panel (B & C). Make certain that the 'X' pattern on the cam is facing out and that the arrow on the cam is pointing toward the pre-drilled hole in the edge of the side panels. Refer to illustration #1
5. Place four eccentric cams (K) into the pre-drilled holes in the underside of both stationary shelf frames (D). Make certain that the 'X' pattern on the cam is facing out and that the arrow on the cam is pointing toward the pre-drilled hole in the edge of the shelf frames. Refer to illustration #1
6. For reference, the strip of wood attached to the top of the base assembly (A) is at the back of the base. Position the base assembly on its back edge. Place two connecting bolts (L) attached to the base assembly into the pre-drilled holes in the bottom edge of the left side panel (B). Make certain that the notch along the long edge of the side panel is at the back of the base assembly. Turn the eccentric cams (K) in the bottom of the side panel clockwise with the Philips head screwdriver (O) to secure the side panel to the base assembly. Refer to illustration #3
7. Note that the stationary shelves (D) are labeled "A" & "B". Note that the side panel is labeled "A" & "B". With the eccentric cams in the stationary shelf frames (D) facing the base assembly, and matching up the labels, place the pre-drilled holes in the edge of the stationary shelf frames over the connecting bolts (L) of the side panel. Turn the eccentric cams (K) in the underside of the stationary shelf frames clockwise with the Philips screwdriver to secure the stationary shelf frames to the side panel. Refer to illustration #2

8. Place the pre-drilled holes in the bottom edge of the right side panel (C) over the remaining two connecting bolts (L) attached to the base assembly (A). Place the connecting bolts in the middle of this side panel into the pre-drilled holes in the edge of the stationary shelf frames (D). Turn the eccentric cams (K) in the bottom of this side panel and the eccentric cams in the underside of the stationary shelf frames clockwise with the Philips screwdriver (O) to secure this side panel to the base assembly and the stationary shelf frames. Refer to illustration #2 and #3
9. Place connecting bolts (L) attached to the top assembly (F) into the pre-drilled holes in the top edge of the side panels (B & C). Turn the eccentric cams (K) in the top of the side panels clockwise with the Philips screwdriver to secure the top assembly to the side panels. Refer to illustration #4
10. Place the two long Phillips head wood screws (P) into the angled pre-drilled holes in the rail attached to the front of the top assembly (F). Turn in a clockwise direction with the Phillips screwdriver to tighten in position. Refer to illustration #4
11. Carefully stand the item upright.
12. Align the hinge plates of the door (H) with the hinge plates of the right side panel (C). Make certain that the round metal plates in the door align with the magnets attached to the left side panel (B). Slide hinge pins (R) into the hinge plate openings to secure door in position. Refer to illustration #5
13. With the finished side facing in, place the back panel (G) into the notches in the back edge of the side panels (B & C) and against the rails attached to the top assembly (F) and base assembly (A). Make certain the door (H) is level. Secure back panel in position with sixteen short Phillips head wood screws (N) and the Phillips screwdriver (O). Refer to illustration #6
14. Cover all eccentric cams (K) with plastic caps (Q).
15. Place the adjustable shelf supports (E) into the desired pre-drilled holes in the side panels (B & C). Place large glass shelves (I) onto the adjustable shelf supports.
16. Place the small glass shelves (J) into the opening of the stationary shelf frames (D).

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X-VINTAGE CURIO CABINET

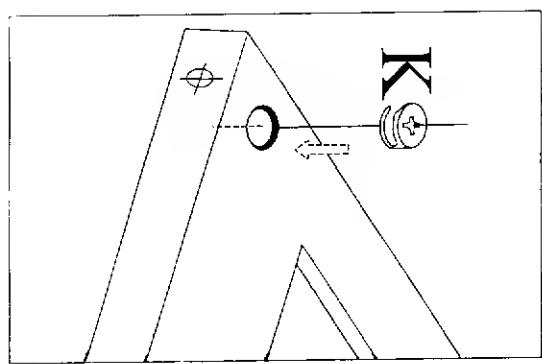


ILLUSTRATION #1

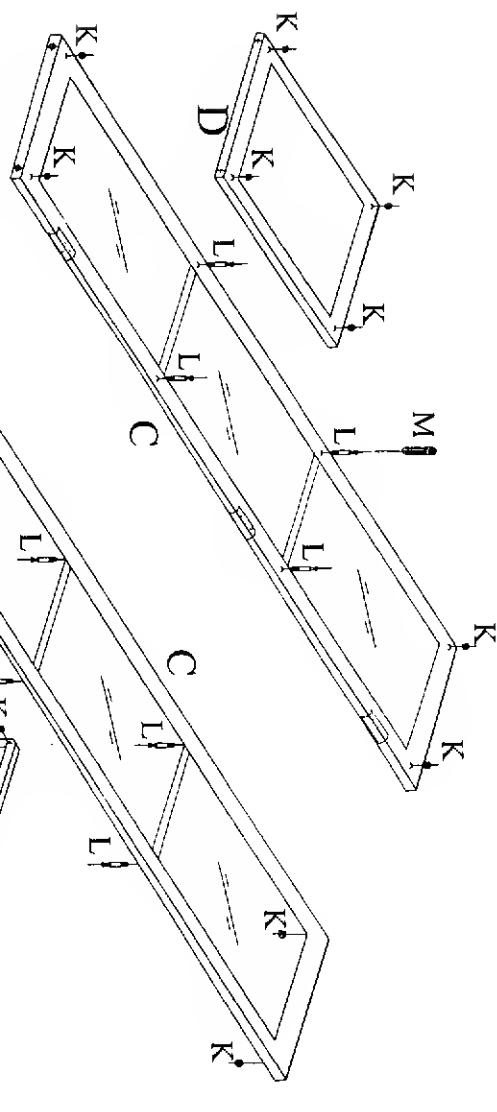


ILLUSTRATION #2

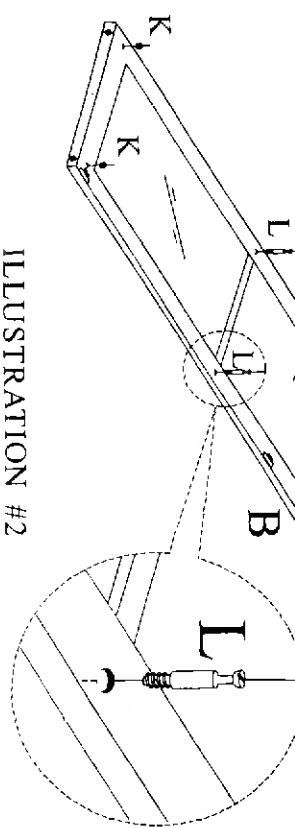
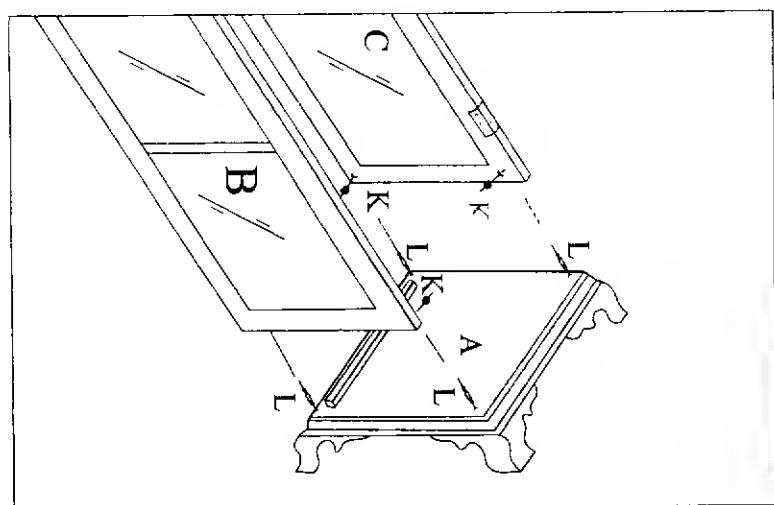


ILLUSTRATION #3



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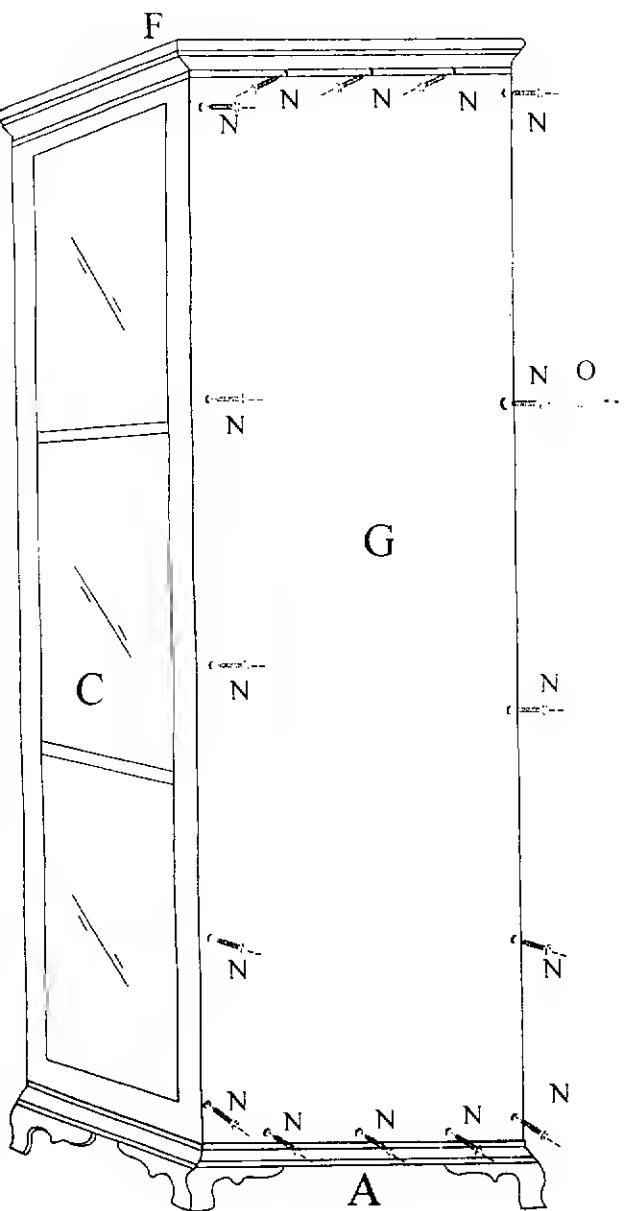


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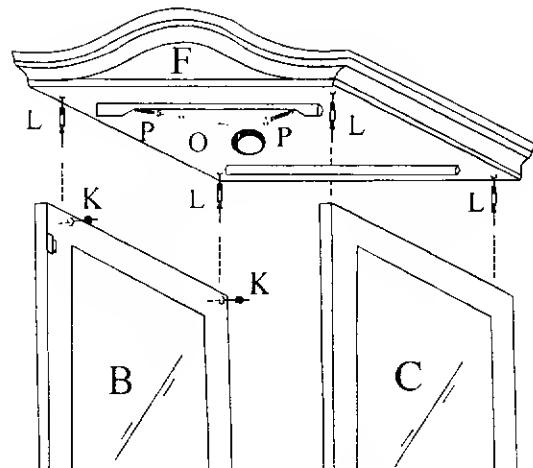


ILLUSTRATION #4

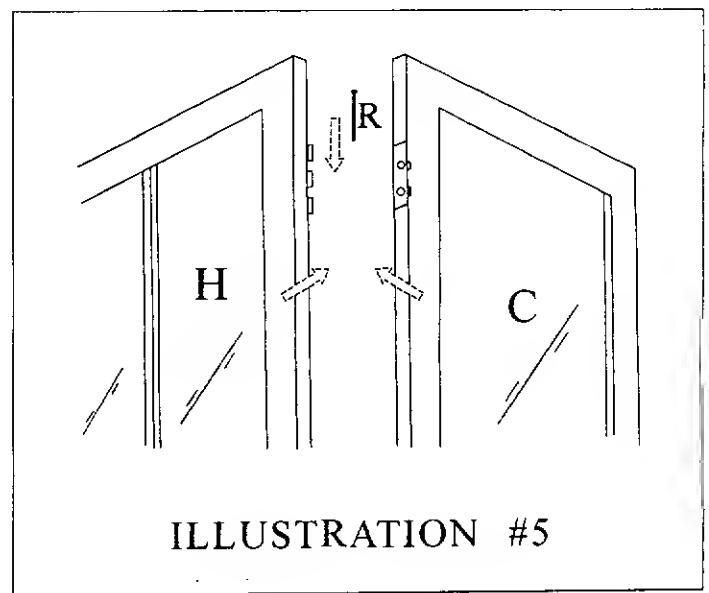


ILLUSTRATION #5